# IS CHILD CROSS,

Look, Mother! If tongue is coated, give "California Syrup of Figs.

Children love this "fruit laxative," and nothing else cleanses the tender stomach, liver and bowels so nicely.

A child simply will not stop playing to empty the bowels, and the result is they become rightly clogged with waste, liver gets sluggish, stomach sours, then your little one becomes half-sick, feverish, don't eat sleep or act naturally, breath is bad, system full of cold, has sore throat, atomachache or diarrhoes. Listen, Mother' See if tongue is coated, then give a tenspoonful of "California Syrup of Figs," and in a few hours all the constiguted waste, sour bite and undigested food passes out of the system, and you have a well child again.

tem, and you have a well child again.
Millions of mothers give "California
Syrup of Figs" because it is perfectly
barmless; children love it, and it never falls to set on the stomach, liver and bowels.

next; it toys with

lestruction:

alfication wind'

"blowing.

rived from the Latin

breath; while the Greek word for spirit (rusch) means both "wind" and "spirit," and is frequently translated "the spirit of the Lord." Our English

"the spirit of the Lord." Our English "wind" comes from the root wa, to blow, and was originally the present participle of the verb with the sense

Etymologically, therefore, there is

of the movement being undiscerned by the eye, though its effects are visible

through the pressure it exerts upon

compare the ordinary pressure of the

air per square inch of surface at the sea level (14.73 lb.) with the tremen-dous pressure of the wind blowing a

hurricane at 92 miles an hour, the kindly pressure it exerts upon our bodies to prevent them from dropping

off the earth, and the pressure it ex-

erts inside a soap bubble as well as

outside it, thus making possible one of the daintiest nature toys imaginable.

Add a little pressure to the air out-side, blow upon the bubble, and the magician wind makes it vanish before

How is air set in motion" Briefly.

the normal pressure of air is disturbed

directly one part is heated more than another, for heat causes air to expand

and rice. In doing so it leaves a space into which the cooler surrounding air presses. This, then, is the key to

wind: difference of pressure in ad-

But in determining wind movements

For instance, there is proximity

certain conditions have to be consid-

to land or sea, for the air over land

heats more rapidly than that over wa-

ter. The presence of water vapor in-

the warm air, which alone can held

water vapor, has a pressure much lighter than that of dry, cold air. The

sun, in its apparent journeys north

and south, produces seasonal varia-tions in heating which much affect the

winds. And, as is well known, the greater the height above sea level.

he less the pressure of superincum-

bent air, and the less the heat. Evidently these conditions must affect

the nature, direction and constancy of

the movement of the air.
So important is wind in influencing

the activities of man and the habita-

billig of any portion of the earth, that

a special department of physics, me-teorology, is concerned with it and the allied study of weather.

the conveyance of sound waves, electric currents and aircraft, demands

The atmosphere, as the medium for

result of inequality of temperature.

every object that lies in its path.

"spirit"

showers.

Ask at the store for a 50-cent bottle of "California Syrup of Figs," which has full directions for babies, children of all ages and for grown-ups plainly printed on the bottle. Adv.

Good Advice. Bacon-1 see it said that many persons are apt to remain too long in a cold bath, and care should be taken to avoid this mistake, which has a debilitating effect if indulged in

Egisert—If you happen to break through the ice this winter, remem-ber that. Don't stay in too long.

#### SAGE TEA DARKENS GRAY HAIR TO ANY SHADE. TRY IT!

Keep Your Locks Youthful, Dark, Glossy and Thick With Garden Sage and Sulphur.

When you darken your hair with Sage Tea and Sulphur, no one can tell, because it's done so naturally, so evenly. Preparing this mixture, though, at home is mussy and trouble-some. For 50 cents you can buy at any drug store the ready-to-use tonic onlied "Wyeth's Sage and Sulphur Hair Remedy." You just dampen a sponge or soft brush with it and draw this through your hair, taking one small strand at a time. By morning all gray hair disappears, and, after another application or two, your hair becomes beautifully darkened, glossy and luxuriant. You will also dis-cover dandruff is gone and hair has stopped falling.

Gray, faded hair, though no dis-grace, is a sign of old age, and as we all desire a youthful and attractive appearance, get busy at once with Wy-eth's Sage and Sulphur and look years younger. Adv.

## Women as inventors. It is probably not generally known

that a woman invented the paper bag. Away back in 1870 a patent was grant-ed Miss Margaret Knight, who died only a short time ago at the age of seventy-five. There are said to be 310 woman owners of incorporated establishments in St. Louis, who, besides managing the business, can do the actual manual labor required.

### SYSTEM FULL OF URIC ACID-THE GREAT KIDNEY REMEDY.

Two years ago I was very sick and after being treated by several of the best physicians in Clinton, I did not seem to got any better. I was confined to my bed. Seeing Dr. Kilmer's Swamp-Root advertised, I resolved to give it a trial. After eating it for three weeks, I found I was gaming nicely, so I continued until I had taken a number of battles. I am now restored to heelin and have continued my labors. My system was full of Uric neid, but Swamp-Root cured me cutively. I am sixty years old.

Nours very truly.

W. C. COOK,
1302 Eighth Ave. Clinton, lows.

1303 Eighth Ave. State of Iowa | ...

On this 13th day of July A. D. 1909, W. C. Cook, to me personally known ap-peared before me and in my presence subscribed and swore to the above and presence an

DALE H. SHEPPARD,
Notary Public.
In and for Clinton County.

# Letter to Dr. Kilmer & Co. Binghamton, N. Y.

Prove What Swamp-Root Will Do For You Send ten cents to Dr. Kilmer & Co., nghamton, N. Y., for a sample size Send ten certs to Dr. Kilmer & Co., Send ten certs to Dr. Kilmer & Co., Scale and Co. Scale and Co.

Tennessee limits the work of women to 54 hours weekly.





KEPT MOVING BY THE WIND: THE GREAT BURGING SEA-

an interesting connection between the breath of the living creature, the spirit of the Lord, and the familiar phenomenon of wind, a relationship most suggestive when reading "The Lord God breathed into his nostrils the breath of life," "a sound from heaven as of a rushing mighty wind" at Penass of a rushing mighty wind," and further wonders of scientific discovery. Meanwhile we can produce conditions which create wind on a small scale. All we have to do is to light a fire in a room, and the heated air above the grate, being lighter than the air in the room, ascends the chimtecost, "the wind of the Lord," and the remarkable passage in Ezek, 27:9; "Come from the four winds, O breath, and breathe upon these slain, that they may live."

What is this mighty force? "Merely air in movement," replies the physicist; and he starts explaining the difference between still, dead air and air in motion, and dwells on the fact of the movement being undiscerned by ney, while the cool outer air from the landing or outside the window flows towards the fireplace and a draught of

"apiritus."

wind on a small scale is created.

This law of the ascension of warm air and its replacement by cool air is the secret of effectual ventilation. It the secret of effectual ventilation. It is a matter of keeping up artificially a constant circuit of air, and, dependent on the aspect of the house and its position with regard to the prevailing winus, of utilizing these conditions to advantage.

One sometimes finds singular ignorance of the law of circulation. A friend will visit a patient lying ill with an infectious disease, and take a seat anywhere but where he should do so, i. e. in a line between the window and the fireplace, or the open door and the fireplace.

Another person tries to escape down a passage filled with smoke when the house is on fire, but fails to avail him-self of the freshest current of air near the floor. He should creep on hands and knees along that passage.

Even in these hygienic times people are to be found who insist on tightly closing windows, door and ventilator in the grate at night, preferring warm but vitiated air to the energizing current which, if it had the chance, would renovate body and mind. It is worth while visiting certain wards of hospi-ials to see what a part wind plays in the treatment of the patients.

And now suppose we apply the important law of circulation to the heating of the atmosphere by the sun within the tropics. There his rays fall direct, and you have a gigantic system of winds created. Naturally, if the nds created. Naturally, if the were motionless the hot air earth within the tropics would rise and flow north and south to the poles, from which directions the cold air would move low down towards the equator. The rotation of the earth from west to east, and the greater acceleration of movement in the equatorial regions cause these cool winds to lag to the westward, so to speak Because of their permanent movements over the they have materially aided navigation and trade, and have been appropriately named the Northeast in the northern bemisphere. and the Southeast trades in the south ern bemisphere.

That is but half the "great circulation." What becomes of the warm air flowing above these trade winds? It gradually descends to the surface in the temperate regions, blowing, of course, in exactly the opposite direcincreasingly profound understanding tion to the trade winds, i. e. towards to order to master it. And in face of the marvels revealed in recent years. we are quite prepared to listen to reach the surface, have become cool. dank leaves in autumn.

Those which play upon the British laies from across the Atlantic are prevailing southwesterly winds. Farther north, and duplicated in the southern hemisphere, are polar winds, designated in the northern hemisphere, where, owing to the vast land areas, they are of greater importance, the prevailing northeasterly winds. Their raison d'etre is similar to that of the trades. The presence of land, owing to its greater heating power, interferes with the formation and direction of the winds, notably in the case of the monsoons of South Asia where of the monsoons of South Asia, where seasonal variations follow the apparent path of the sun, alternately over land and over water. Land and sea breezes alternate by day and night along a coast because of the unequal heat acquired by the air over water and over sea. The direction of local winds is much affected by the disposition and height of the land, though over huge expanses of water they have a clear path.

It would take too long to consider here the operation and locale of par-ticular winds; but something should be said of the wonderful system of their working. Here is a beneficent transference of warm air from the heated tropical regions, where its con-tinued presence would make life unendurable, to the temperate regions, where its mildness is wanted to "temper" the cold. To the tempe, ate regions, where are the big habitable areas of land, come the winds most suitable for mankind, enabling him to wark in comfort, while to the temperal work in comfort; while to the tropical regions blow the cooling trade winds. aiding navigation westward during the ages before the advent of steam electric power.

The system of the winds is inter-woven with the history of mankindhis migrations, his commerce, his industries, his physical and mental ac Britons owe more of their adaptability and endurance than they imagine to the alternation, the clock wise changes of the wind, from the noft southern breezes, the moisture-laden west winds, to the bracing northeastern and east winds which have acquired icy coldness in passing over the plains and steppes of northeast

and cast Europe.

A great service performed by wind is the evaporation of moisture and subsequent transference of it in the form of rain clouds. The distribution of moisture is as important as the dis tribution of temperature already noted. Yet it would be impossible, if wind failed to perform its allotted office of carrying the clouds from over the oceans to the continents.

In conclusion, reference must be made to a most important office ful-filled by the winds—that of nature's seavenger.

It sweeps through the dirty atreets and passageways of our cities and carries away choking dust from the roadways in sommer, and decaying,

# STOMACH MISERY

"Pape's Diapepsin" fixes sick, sour, gassy stomachs in five minutes.

Time it! In five minutes all stomach distress will go. No indigestion, heartburn, sourness or beiching of gas, acid, or cructations of undigested food, no dizzness, bloating, or foul breath.

Pape's Diapepain is noted for its apeed in regulating upset stemachs. It is the surest, quickest and most certain indigestion remedy in the whole world, and besides it is harmless.

Please for your sake, get a la.ge fifty-cent case of Pape's Diapepsin from any store and put your stomach right. Don't keep on being miserable life is too short—you are not here long, so make your stay agreeable. Eat what you like and digest it; en-joy it without dread of rebellion in stomach.

Pape's Dispepsin belongs in your home anyway. Should one of the family eat something which don't agree with them, or in case of an attack of indigestion, dyspepsia, gastritis or stomach derangement at daytime or during the night, it is handy to give the quickest relief known. Adv.

### MADE A NEW CLASSIFICATION

Montana Waiter Announced Lobsters as the Only "Game" on the Menu That Night.

The man from Montana was eating lobster Newburg the other night in a Broadway restaurant.

"Lobsters are common enough to you people here on the seacoust," he remarked to a New Yorker, "but when one gets well inland the fresh lobster becomes a bit more of a no oity. Not that we don't get plenty of lobsters in Montana, but, naturally, there they're not as numerous as down here, and they are regarded as more of a luxury.

This fact was brought to my attention one night recently in a hotel in Butte. I got in on a rather late train and went into a restaurant about nine o'clock in the evening for dinner. I happened to feel like eating a grouse or a duck or something of that sort. I glanced at the menu and failed to see any birds.

"'Haven't you got any grouse or other game?' I asked the waiter.

"We ain't got any grouse,' was the reply. The only game we have is lob-sters."

### Preparing a Substitute.

"We are to have company for din-ner and I don't believe there is a grapefruit to be had in town! What In the world shall I do?"

"Got any oranges?"

"Plenty of them."
"All right. You be splitting the oranges and I'll run down to the drug store and get a pound of quinine to dust them with."

Her Courteous Retort. Miss Flypp-1 wonder if I shall lose my looks too when I get to be your

Miss Elder-You will be fortunate

# The Meat of Wheat

The average yearly consumption of wheat in the States is nearly six bushels for every man, woman and child.

But-

Much of the nutriment of the wheat is lost because the vital mineral salts stored by Nature under the bran-coat are thrown out to make flour

In making

### Grape-Nuts FOOD

of choice wheat and malted barley, all the nutriment of the grains, including the mineral values necessary for building sturdy brain, nerve and muscle, is retained.

Everywhere Grape-Nuts food has proven a wonderful energizer of brain and brawn, and you may be sure

"There's a Reason"